

SHEET 1 OF 1

INFORMATION DISCLOSURE CITATION IN AN APPLICATION		DOCKET NUMBER SHX 332		APPLICATION NUMBER 10/694,921		
		APPLICANTS Fujio Suzuki et al.				
		FILING DATE October 27, 2003		GROUP ART UNIT		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
OTHER DOCUMENTS						
PZ	Schrum et al., "Synthesis of the CC-Chemokines MIP-1 α , MIP-1 β , and RANTES Is Associated With a Type 1 Immune Response," <i>The Journal of Immunology</i> , Vol. 157 (1996), pp. 3598-3604.					
PZ	Siveke et al., "Cutting Edge: T Helper 1 and T Helper 2 Cells Respond Differentially to Chemokines," <i>The Journal of Immunology</i> , Vol. 160 (1998), pp. 550-554.					
PZ	Cocchi et al., "Identification of RANTES, MIP-1 α , and MIP-1 β as the Major HIV-Suppressive Factors Produced by CD8 $^{+}$ Cells, <i>Science</i> , Vol. 270 (Dec. 15, 1995), pp. 1811-1814.					
PZ	Moriuchi et al., "Roles of Chemokines and Chemokine Receptors in HIV Disease: Implications for Mechanisms of Infection and Therapeutic Interventions," <i>Saibou Kougaku</i> , Vol. 19, No. 5 (2000), pp. 732-737.					
EXAMINER	/Paul Zucker/ (07/06/2006)		DATE CONSIDERED	07/06/2006		

SHEET 1 OF 2

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION		DOCKET NUMBER SHX 332		APPLICATION NUMBER 10/694,921			
		APPLICANT(S) Fujio Suzuki, et al.					
		FILING DATE October 27, 2003		GROUP ART UNIT 1764			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS		
	2002/0091158	7/11/2002	Flore				
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO
PZ	06135836	5/17/1994	Japan	—	—		X
	0255420	02/03/1988	EPO	—	—	X	
PZ	0687465	12/20/1995	EPO	—	—		X
OTHER DOCUMENTS							
PZ	Suzuki F., et al., <i>The Induction Of Beta-Chemokines By Glycyrrhizin (GR), An Active Component Of Licorice Roots, in Cultures Of Peripheral Blood Mononuclear Cells</i> , Journal Of Allergy And Clinical Immunology, Vol. 105, No. 1, Part 2, January 2000, Page S113.						
	Utsunomiya Tokuichiro, et al., <i>Glycyrrhizin Improves the Resistance of MAIDS Mice to Opportunistic Infection of Candida Albicans through the Modulation of MAIDS-Associated Type 2 T Cell Responses</i> , Clinical Immunology, Academic Press, U.S., Vol. 95, No. 2, May 2000, Pages 145-155.						
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	Kobayashi M., et al., <i>Inhibition of Burn-Associated Suppressor Cell Generation by Glycyrrhizin through the Induction of Contrasuppressor T Cells</i> , Immunology and Cell Biology, Vol. 71, No. 3, 1993, Pages 181-189.						
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EXAMINER	/Paul Zucker/ (07/06/2006)		DATE CONSIDERED	07/06/2006			



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	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
OTHER DOCUMENTS						
PZ	Sekizawa T., et al., <i>Glycyrrhizin Increases Survival of Mice with Herpes Simplex Encephalitis</i> , ACTA Virologica, Academia Prague, Prague, CZ, Vol. 45, No. 1, Feb. 2001 (2001-02), Pages 51-54.					
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